



**TATA MEMORIAL CENTRE
ADVANCED CENTRE FOR
TREATMENT, RESEARCH AND
EDUCATION IN CANCER
(ACTREC)**



Sector-22, Kharghar, Navi Mumbai 410 210
Grant-In-Aid Institute of Department of Atomic Energy,
Government of India

Faculty Positions

ACTREC invites applications for the following posts:

1. Scientific Officer 'E' (4 – UR)

Ph.D. or M.D./Ph.D. in the area of Cancer Immunotherapy, Tumor Microenvironment and Hypoxia, Computational Biology and Bioinformatics or any other relevant field of Cancer Biology. At least four years post M.D./Ph.D. research experience with excellent publications. The successful candidates are expected to conduct independent, innovative basic and translational research and contribute to the academic mission of ACTREC/TMC. The positions offer ample opportunities for close collaboration with clinicians and scientists in a thriving world class tertiary cancer hospital.

2. Scientific Officer 'D' (4 – UR)

Ph.D. or M.D./Ph.D. in any relevant field of Cancer Biology. At least one year post MD./Ph.D. research experience with excellent publications. The successful candidates are expected to conduct innovative basic and translational research and contribute to the academic mission of ACTREC/TMC. The positions offer ample opportunities for close collaboration with clinicians and scientists in a thriving world class tertiary cancer hospital.

Interested candidates may visit the ACTREC website <http://www.actrec.gov.in> to view the detailed advertisement and to complete the online application.

In addition to completing the online application, the candidates should submit copies of the online application, curriculum vitae, publications, a brief (1–2 pages) research statement outlining their 5–10 year research vision and other supporting documents through e-mail to recruitment@actrec.gov.in. At this point, no letters of reference are requested but the candidates should include names and contact information of three referees.

The last date for applying online is **22 June 2018** and the application should be sent through e-mail by the **26 June 2018**. Submission of the online application is mandatory.

Sr Administrative Officer



AN INSTITUTION OF NATIONAL IMPORTANCE ESTABLISHED BY AN ACT OF PARLIAMENT

Cytogenetics Laboratory Department of Zoology Banaras Hindu University Varanasi 221 005

Applications are invited for JRF (01) and Field assistant (FA) (01) positions for a DBT funded project entitled '**Genetics of Dilated cardiomyopathy**' by **Dr Bhagyalaxmi Mohapatra**, Department of Zoology, Faculty of Science, Banaras Hindu University, Varanasi 221 005. The research work will involve Genetic studies of DCM, using NGS platform.

For details please visit the BHU website:
www.bhu.ac.in

SRM University, AP, Amaravati

Applications are invited for the post of Junior Research Fellow (JRF) under the DST-SERB sponsored project entitled '**Microbiome mediated fate and transformation of man-released nano-pollutants**' (Sanction Order No. ECR/2017/000339).

Eligibility: First class M.Sc. in Biotechnology/Microbiology/Chemistry/Materials Chemistry/Nanotechnology (Preference will be given to the candidates who have qualified CSIR/UGC/NET/GATE/JEST).

Fellowship (3 years): Rs 25,000 + Admissible HRA (for M.Tech./M.Sc. with NET). Rs 16,000 + HRA (for M.Sc. without NET).

Registration for Ph.D.: Selected candidate should register for full time Ph.D. programme at SRM-AP, Amaravati.

Eligible candidates can send their applications together with their detailed resume/CV, either by soft or hard copies **within 20 days** of this advertisement to **Dr Anil K. Suresh** at anil.s@srmap.edu.in. Short listed candidate will be intimated through e-mail.

Principal Investigator, **Dr Anil K. Suresh**, DST-SERB Research Project, SRM University, AP, Amaravati, Kuragallu Village, Neerukonda, Mangalagiri Mandal, Guntur District 522 503, AP. e-mail: anil.s@srmap.edu.in and anil.sureshkumar@gmail.com; <http://www.srmap.edu.in>